

## 90 Watt Notebook Adapter

**BPC2093EC**


### Article Information

Product Group:	POWER
Sub Group:	ADAPTER
Article group:	NOTEBOOK
Date of introduction:	July 2010
Number:	BPC2093EC
Product Name:	90 Watt Notebook Adapter
Usage:	Universal notebook adapter to power and charge most notebooks

### Features & Benefits

90 Watt Universal adapter which is suitable for most notebooks  
 11 different power pins to connect to your notebook  
 Separate power cord to extend the power cord length or different power plug  
 Can be used world wide (specific power cable required)

### System Requirements

Notebook  
 Wall Socket

### Package Contents

Notebook adapter  
 Power Cord  
 11 changeable pins  
 User's Manual

## Technical Information

Length: 1,8 m / 6.0 ft  
 From Connector: 100-240 Vac  
 To Connector: 15-24 Vdc

Input Voltage: 100-240Vac, 60/50Hz  
 Output Voltage: 15 / 16 / 18,5 / 19,5 / 20 / 22 / 24 Vdc  
 Output Current: 4.5A  
 Maximal 90 Watt

11 plugs included:

- Type A: 6.5 x 4.3 x 1.4mm (Suitable for Fujitsu Siemens, Sony, Samsung, etc.)
- Type B: 5.5 x 2.5mm (Suitable for Lite-On, Nec, etc.)
- Type C: 3.5 x 1.35mm (Suitable for Sharp, etc.)
- Type D: 6.3 x 3.0mm (Suitable for Nec, Toshiba, etc.)
- Type E: 4.8 x 1.7mm (Suitable for HP/Compaq, Compaq, Delta, Nec, Asus, etc.)
- Type F: 5.5 x 2.5mm (Suitable for Acer, Compaq, Delta, Fujitsu Siemens, HP/Compaq, IBM, Lite-On, LS, Gateway, etc.)
- Type G: 5.5 x 3.0 / 5.5 x 1.0mm (Suitable for Samsung etc.)
- Type H: 3pin Plug (Suitable for Dell)
- Type K: 7.7 x 2.5mm (Suitable for Apple, etc.)
- Type I: 7.4 x 5.0mm (Suitable for Dell)
- Type M: 7.4 x 5.0mm (Suitable for HP/Compaq)

## Logistical Information

Languages: GB, DE, FR, NL, ES, IT, PT, DK, PL, SE, RU, CZ, HU, TR  
 Package size: B4C  
 Qty on display hook: 2 pcs

	Quantity	Packaging (HxDxW)	Weight	Barcode
Product	1 pcs	0,234 x 0,070 x 0,145 m	0,530 Kg	8717587036033
Inner carton	6 pcs	0,250 x 0,160 x 0,400 m	3,320 Kg	8717587036040
Outer carton	24 pcs	0,520 x 0,350 x 0,415 m	14,250 Kg	8717587036057